In a recent paper Dr. N. DATTA-MAJUMDER, Director, Department of Anthropology, Government of India, writes:

"From a study of 34 Onge families contacted by us, it is found that the average size of the family is only 3.15. Thirteen families out of 34 are childless. That is, 38.2% of the married couples are sterile".

When, in 1946, proposals were made for undertaking work for the amelioration of the conditions of the inhabitants of the Andaman Islands along the same line as had been done among the Bhil and other tribes of Central India, Dr. B. S. GUHA, at that time Director of the Department of Anthropology, very reasonably observed that "the problem of the aborigines of the Andaman Islands is not the same as that of the other primitive tribes of India", and that "the need among them is not so much the spread of education and social uplift as the arrest in the decline in population which has been most alarming".

The Ongi have been in sporadic contact with the outside world for many years. They have been visiting Port Blair, particularly since some of them moved to Rutland Island on the southern tip of Great Andaman. This contact with civilization was bound to affect their material culture, as well as their whole mentality. We may again quote Dr. DATTA-MAJUMDER who says:

"As a result of this long contact the Onge have already come to appreciate a number of foreign articles, for example, tobacco leaves, tea leaves, sugar, matches, aluminium utensils and implements made of iron (especially bill-hooks and files). In order to secure these articles, they often barter away their valuable honey and shells. The afore-mentioned changes in material culture have at present touched only the fringe of Onge culture. But the demand for these articles (especially tobacco leaves and safety matches) is becoming so great that Onge culture is likely to be vitally affected in the near future".

Dr. DATTA-MAJUMDER came to the conclusion that "the hunting and food-gathering Onge culture, which had been an autonomous cultural system in the past, is now breaking down".

The Ongi were repeatedly visited by government officers, but the resulting information is paltry. PORTMAN spent several months among the coastal groups of Little Andaman in 1886 and 1887 and collected a few hundred words of their language. In 1901, C. BODEN KLOSS visited a group of Ongi on Rutland Island and one on Little Andaman, both only for a few hours. At some time between 1906 and 1908, A. R. RADCLIFFE-BROWN went to Little Andaman for several weeks and made a preliminary study of the Ongi language. In 1928, EGON VON EICKSTEDT spent a few weeks among the Ongi on Rutland Island and visited briefly several groups on the coast of Little Andaman for the sake of physical anthropological research.

10: Sen K-3, 4 (ca. 1955) 1962 AZ2 Andamans AZ2
Onge

rather than order is given by the leader. Cipriani observes.[1] "For instance, it is very amusing for them to think that a man gives orders to others. This means that they have no real chiefs. A so-called Onge chief, or raja, is only the head of a group of families living in the same communal hut, and giving not orders but only advice. It is the most experienced man who is considered chief in the hut, but his authority if at all never goes beyond that hut. In other words no real chief exists in the Little Andaman. Notwithstanding this, there is a perfect order in the island, because nobody interferes with the work or encroches upon what can be considered the rights of others."

As is common to most of the aborigines, the Onges are generally not very receptive when the questions about their numbers and other groups are enquired. The headman says that there are many many fifty Onges. However the number of the Onges are approximately 600.

As regards the mode of living of the Onges, the hunting and collecting are the basis of their economy. The domestication of the plants i.e. art of agriculture is not known to them and it is only 30 years back, the dogs arrived in the island and have been domesticated by the Onges for chasing the pigs, their main prey. In the absence of agriculture, the natural products of the sea and the forest provide them with all their items of diet. Animal and vegetable products and honey are the main items of their diet and there has been, so far, no introduction of salt in their diet. The most important victims of their hunting are pigs and turtles, the former is chased by dogs and are killed with great cruelty. The cooking of the fish, meat, roots, tubers, jackfruits etc are done by putting them under fire. Preservation of foodstuffs is not widely practised except the jackfruit seeds which are tied up in a small net inside water on the bank of some stream and taken out during rainy season, when the other vegetable foodstuffs are not available. On the whole, the Onges have a very balanced diet with a fair richness of all the nutrients. In this connection the observations of Dr. Cipriani during his survey in the Little Andaman throws considerable light in their conditions of life. He has estimated the Onges as one of the happiest people of the world, who in spite of their primitive economy, are not the miserable victims of poor health, ill nutrition and oddities of life.

Some amount of artistry and craftsmanship have developed among these people. A canoe can be constructed by a man, all by himself from

1 Cipriani, L—Survey of Little Andaman during 1954; Bul. Dept. Anth.,

11: Cipriani E-3 (1951-1955) 1966 AZ2 Andamans AZ2

Owing to the difficulty of pushing through the undergrowth the Onges always travel in single file, following closely behind one another, the men first, then the women and children, with the dogs following all round. They never travel alone; I hardly ever met any by themselves, but always in groups of families or groups of hunters. The man who happens to be at the front of the file is the guide and when they come to an awkward part of the journey – perhaps across a deep river – everybody helps. Trees are felled to fall across between the banks and a rope of lianas is run across to make the crossing easier for the aged, the women and the children, though their sense of balance is so good that most of them manage without it, even when carrying heavy loads across a single trunk.

The Onges are now nearly all related to each other in some way. They all know each other, and the contacts are usually friendly. The few squabbles which I saw, always over game, or food that had been gathered, all blew over very quickly; normally, especially in the dry season when every group becomes nomadic in search of food, everyone went freely all over the island. On the occasions of the great hunts, or the honey feasts, a number of groups would band together for the occasion and even then they tried to divide the spoils equally and peaceably. If a dispute does arise the camp will break up into factions, but these will still keep close to each other and after a short while their differences will be made up with the usual long and tearful embraces. These scenes of reconciliation may go on for days, all starting from nothing more serious than a difference of opinion over the division of game captured by communa effort!

Much more important than the danger of offending other human beings is that of causing offence to the spirits of the dead or the guardian spirits who provide food. There is, as I have said, not overmuch rigidity in their observations – no propitiatory offerings of any kind are made to the spirits. The supreme being, Eiuga, who takes the shape of a lizard bigger than a crocodile, they know well. On Great Andaman he becomes Puluga, equally powerful, lord of men and things but rather more anthropomorphic than his counterpart in Litle Andaman. As Eiuga lives in the sky, the thunder is his voice, and the wind his breath; if he is angry he breathes out storms and throws burning tree-trunks down to the earth, setting light to the forest. Behind Eiuga are a series of minor spirits who

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two have added feathers, and poisoned tips, in imitation of neighbouring peoples.

For the capture of large fish and animals such as turtles, dolphins and dugong, the Onges and Arioto use not the arrow harpoon but the spear harpoon. Brown saw none of these among the Onges he studied in Rutland, and consequently assumed its absence on Little Andaman. The Onges carry as little as possible on their sea voyages for the sake of speed, and would not therefore take spear harpoons (used only for marine hunting) with them on trips to Rutland, which they visit only for the purpose of hunting pigs and not to fish, or to hunt marine animals. They certainly have, and use, spear harpoons even today; I myself have been with the Onges and seen their harpoons used from the canoes. I had ample opportunity to admire both the effectiveness of the weapons and the accuracy of the throwers.

The greater structural and operational simplicity of the spear harpoon, in comparison with the arrow harpoon, leads one to suppose it the older of the two. Its cord is made of tough *Hibiscus* fibres, and with the aid of these and a straight shaft about six metres long and little over four centimetres in diameter, even the humblest of nails, seven centimetres long and three millimetres in diameter, can become the point of a spear harpoon. It is fixed into the shaft (usually of mangrove wood) which is hollowed out at the thinner end to take it, and with a cord up to a hundred metres long or more attached to the nail two centimetres from the head, the spear harpoon is ready for use – shaft, point and cord.

When the harpoon is to be used for turtles, no barbs are needed, as the point is driven so firmly into the shell that blocks of wood have to be carried in the canoes to knock it out for re-use.

The harpoon throwers stand ready on the platform jutting out fore and aft of the canoes (see p. 122), the free end of the cord is tied to one of the booms to prevent it being jerked out of the canoe as the victim tries to escape, and the slack is coiled in the bottom of the canoe. The thrower holds the cord against the harpoon as he waits for the right moment and then throws. As the harpoon strikes, the point detaches from the shaft, which floats on the water till picked up – often to be used as a punt-pole in the shallow waters of the coral reefs as the canoe follows the victim, now held firmly on the end of the cord.